

● PRINTER RUSH ●
(PTO ASSISTANCE)

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Application : <u>09/185703</u>	Examiner : <u>Cheng</u>	GAU : <u>3713</u>
From: <u>T. McGill</u>	Location: <u>(IDC)</u> FMF FDC	Date: <u>4-7-05</u>

Tracking #: epm 09/185703 Week Date: 3-28-05

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449	_____	<input type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS	_____	<input type="checkbox"/> Foreign Priority
<input type="checkbox"/> CLM	_____	<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW	_____	<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW	_____	<input checked="" type="checkbox"/> Other
<input type="checkbox"/> DRW	_____	<u>Abstract</u>
<input type="checkbox"/> OATH	_____	
<input type="checkbox"/> 312	_____	
<input type="checkbox"/> SPEC	_____	

[RUSH] MESSAGE: Abstract is missing from file.

Thank You

[XRUSH] RESPONSE: _____

DA

INITIALS: TM

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ABSTRACT

A remote learning system combines on-line service information and remote user information with a television signal designed to be received by students using multimedia personal computers. The combined signal is then transmitted to all of the students at their personal computers. At each personal computer, the received signal is separated into its component parts by a VBI modem for display or control on/of the personal computers. Each personal computer is capable of communicating back to a main server over a network such as a public telephone network. A broadcasting facility integrates the information transmitted over the network from a single student with the television signal.